

# ASHEN KAVINDU

(FULL-STACK DEVELOPER)

Galle, Sri Lanka | (+94) 719047694 | akavindu288@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

I am a BICT undergraduate with skills in software and web development. Passionate about creating innovative solutions, I have experience with modern technologies and frameworks. I'm eager to contribute to the tech industry while continually learning and improving.

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## EDUCATION

- Bachelor of Information & Communication Technology (Honors | UG)  
2022 - Present Faculty of Technology, University of Ruhuna.  
Major: Software Engineering | Major: Web Development

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## PROJECTS

### Kingsman Cafe and Event Management System (2024)

**Technologies:** React.js, Spring Boot, MySQL

- Implemented a full-featured system for cafe operations, including payroll management, salary management and event scheduling—enhancing organizational efficiency and scalability.

### Sun-Fly Room Management System (2024)

**Technologies:** React.js, Spring Boot, MySQL

- Developed a secure and user-friendly room booking system for managing villa reservations, customer data, and property oversight — tailored for receptionists, managers, and property owners.

### Bid-Zone Auction Platform Web Application (2024)

**Technologies:** Advanced Java, MySQL, HTML, CSS

- Developed an auction platform as a university project using Java, HTML, and CSS, offering secure bidding and efficient auction management.

### Shopping Site Web Application (2023)

**Technologies:** Laravel, Tailwind CSS, Bootstrap, JavaScript, MySQL

- Developed a full-featured web application for managing an online clothing store, including product listings, inventory control, and UI customization. Configured user-friendly interfaces and implemented a scalable backend structure.

### TECMIS Desktop Application (2023)

**Technologies:** JavaFX, MySQL

- Contributed to the development of a desktop application for educational data management, focusing on object-oriented programming concepts. Project completed collaboratively between October and December 2023 as part of an academic module.

### LNPR Cinema Ticket Booking System (2022)

**Technologies:** PHP, HTML, JavaScript, CSS

- Implemented cinema ticket booking functionality with seat availability management and user reservation workflows in a dynamic web-based ticketing system.
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## CERTIFICATES

- Postman Student Expert
- GitHub Foundations

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## TECHNICAL SKILLS

- **Programming Languages:**  
Java, JavaScript, SQL, C
- **Web Development:**  
HTML, CSS, React.js, Laravel, WordPress
- **Tools & Platforms:**  
Git, Visual Studio Code, IntelliJ IDEA, NetBeans, Postman, Jira, Azure
- **Frameworks & Libraries:**  
Spring Boot, Bootstrap, Tailwind CSS
- **Databases:**  
MySQL, MS SQL

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## REFERENCES

Prof. P.K.S.C. Jayasinghe, PhD  
**Professor in ICT,**  
Dean, Faculty of Technology,  
Act. Head/ Dept. Of ICT,  
University of Ruhuna,  
+94778967700  
[subash@ictec.ruh.ac.lk](mailto:subash@ictec.ruh.ac.lk)